

FERTILEADER DURING TUBER DEVELOPMENT



POTATO

OBJECTIVE

To compare the yield and size distribution impact in yellow skin variety *Satina* potato for multiple foliar applications of Fertileader Gold during tuber development against grower standard practice.

SITE LOCATION

Immokalee, FL

RESEARCHER

Colton Davis
Timac Agro USA

STUDY INFORMATION

Variety	Satina
Population	23,868
Planting Date	23-Nov-2020
Harvest Date	15-March-2021

KEY FINDINGS

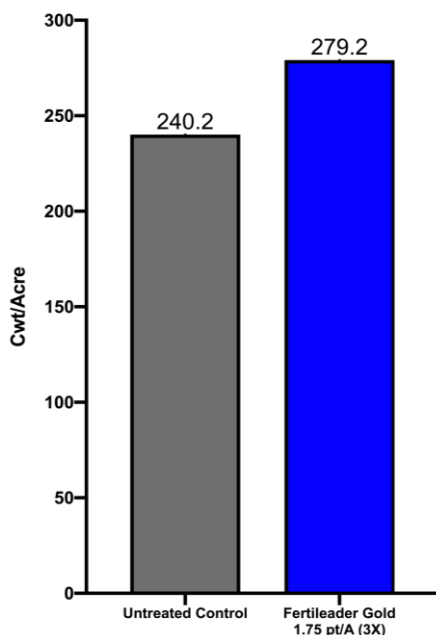
Trial ID: RT-21-SE-POT-FLGO

+39.04 cwt/ac
In marketable yield with Fertileader Program

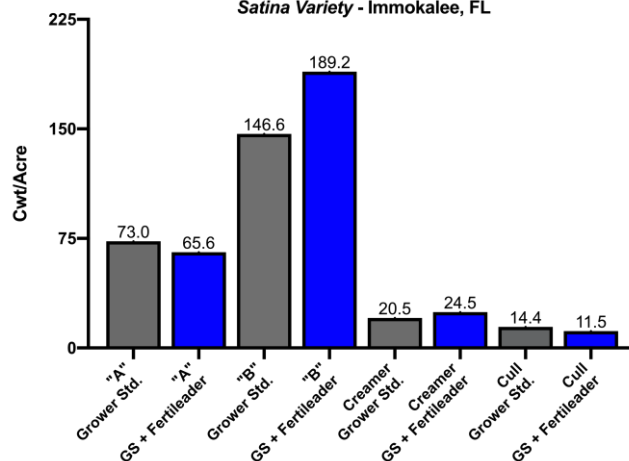
Reduced Cull Weight by
19.8%

ROI: \$1,036.56/ac

Total Marketable Potato Yield
Satina Variety - Immokalee, FL



Treatment Impact on Potato Size Distribution
Satina Variety - Immokalee, FL



APPLICATION

Treatment	Application Rate
Grower Standard Practice	N/A
Fertileader Gold	3X @ 1.75 pt/acre, 14-day intervals